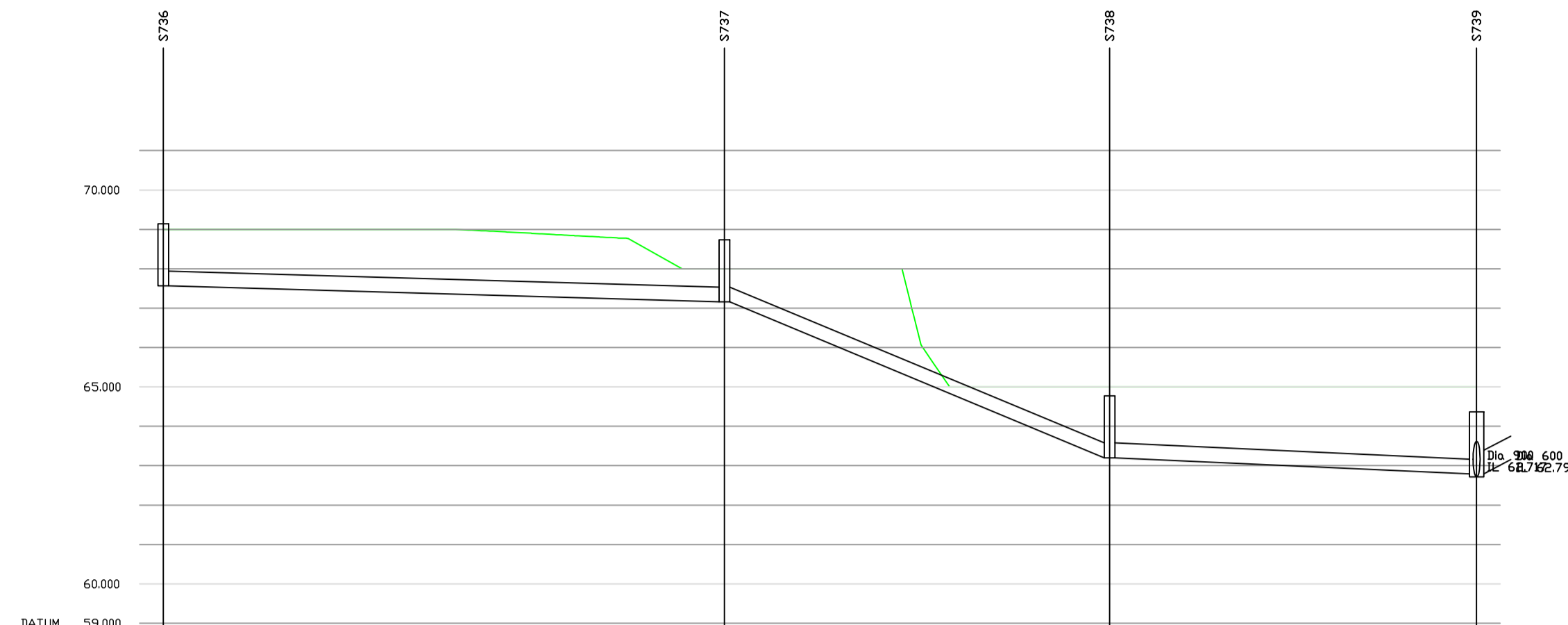
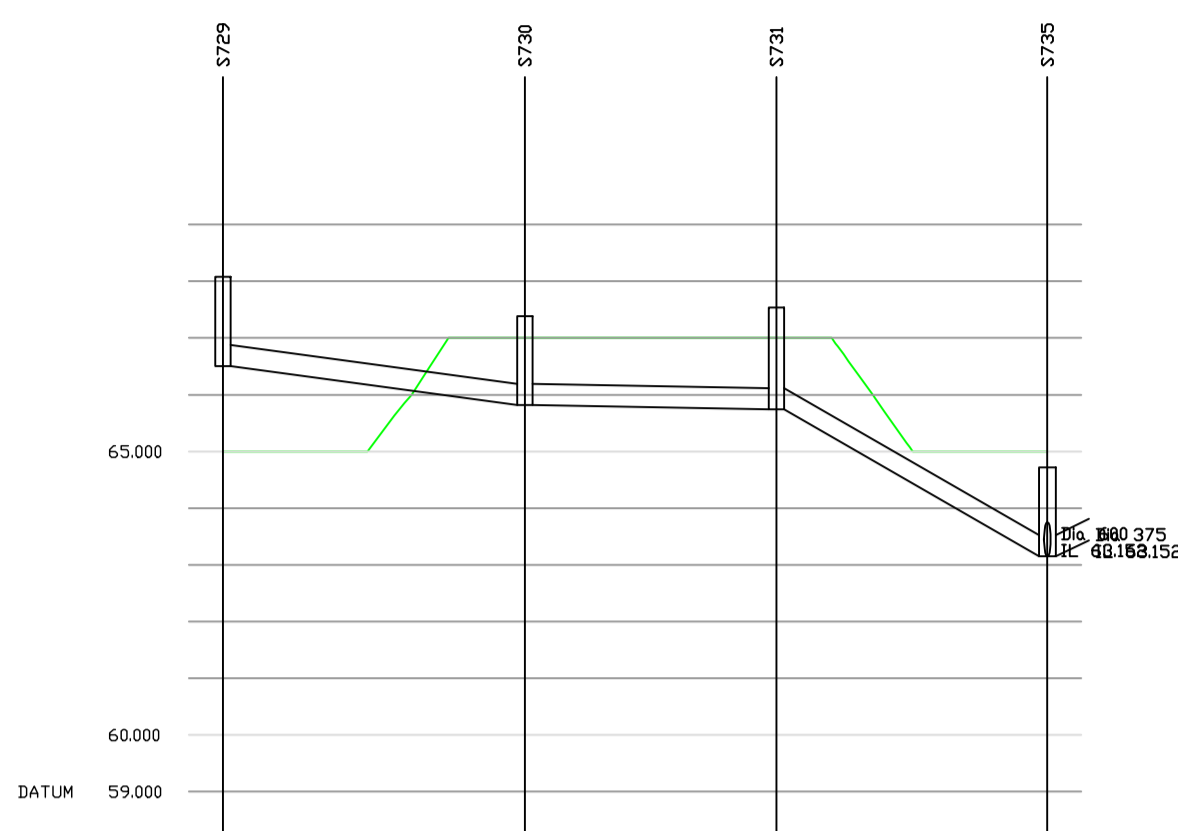


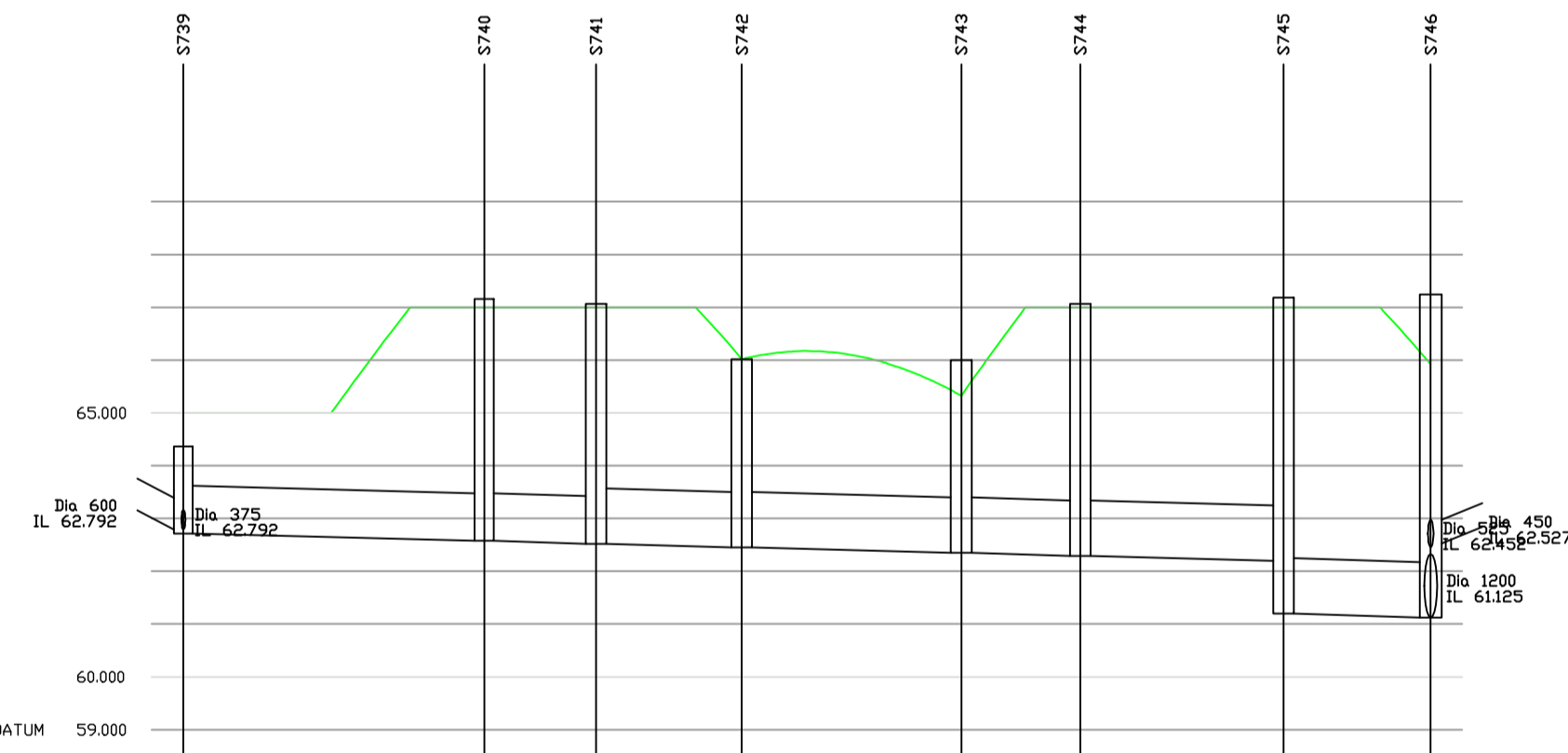
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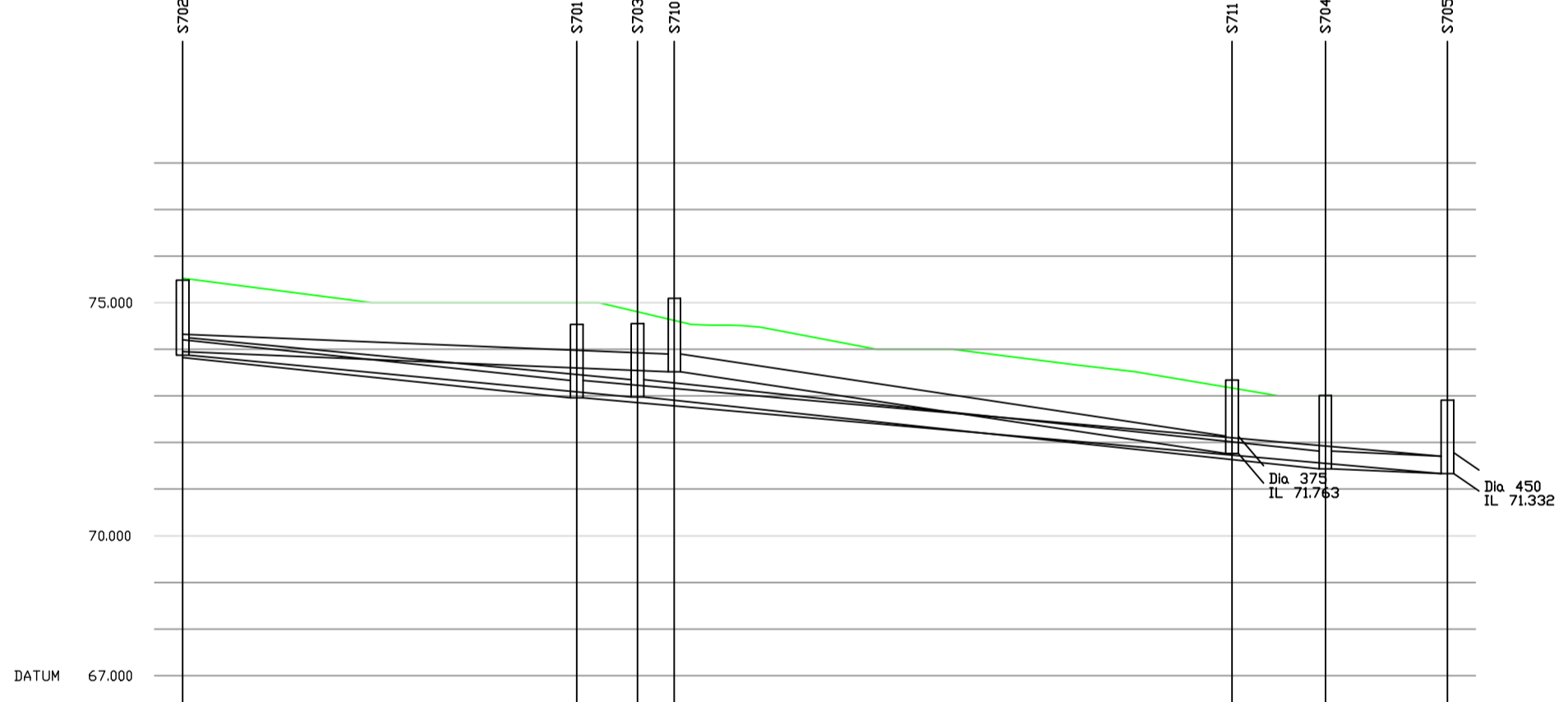
GROUND LEVEL	69.000	69.000	69.000	69.000	68.971	68.884	68.663	68.000	68.000	68.000	65.000	65.000	65.000	65.000	65.000
STORMWATER COVER LEVEL	69.142							68.721							64.366
STORMWATER INVERT	67.567							67.156	67.156		63.200	63.200			62.792
STORMWATER DETAILS	Pipe 6.000 Dia 375 Circular CCNC 1 in 373							Pipe 6.001 Dia 375 Circular CCNC 1 in 12				Pipe 6.003 Dia 375 Circular CCNC 1 in 14			
STORMWATER LENGTHS	71.264							48.942				46.618			



GROUND LEVEL	65.000	65.000	67.000	67.000	67.000	65.249	65.000
STORMWATER COVER LEVEL	66.078		67.386			65.249	64.319
STORMWATER INVERT	64.503		63.815	63.815	63.815	63.741	63.152
STORMWATER DETAILS	Pipe 6.000 Dia 375 Circular CCNC 1 in 39		Pipe 6.001 Dia 375 Circular CCNC 1 in 296		Pipe 6.002 Dia 375 Circular CCNC 1 in 9		
STORMWATER LENGTHS	26.602		22.182		23.893		



GROUND LEVEL	65.000	65.000	66.586	67.000	67.000	66.691	66.169	65.695	67.000	67.000	67.000	67.000
STORMWATER COVER LEVEL	64.566			67.160	67.567	66.619		66.000	67.656			67.847
STORMWATER INVERT	62.717	68.376	68.376	68.323	68.323	68.454	68.454	68.320	68.320	68.294	68.294	68.155
STORMWATER DETAILS	Pipe 6.004 Dia 900 Circular CLAY 1 in 201	Pipe 6.005 Dia 900 Circular CLAY 1 in 206		Pipe 6.006 Dia 1050 Circular CCNC 1 in 200		Pipe 6.007 Dia 1050 Circular CCNC 1 in 200		Pipe 6.008 Dia 1050 Circular CCNC 1 in 200		Pipe 6.009 Dia 1050 Circular CCNC 1 in 204		Pipe 6.010 Dia 1050 Circular CCNC 1 in 189
STORMWATER LENGTHS	28.507	10.596	13.819	20.787		11.280		19.240		13.964		



GROUND LEVEL	75.532	75.265	75.008	75.000	75.000	74.751	74.530	74.109	74.000	73.813	73.569	73.293	73.000	73.000
STORMWATER COVER LEVEL	75.486													72.987
STORMWATER INVERT	73.875	76.969	76.973	76.973	76.973	76.973	76.973	76.973	76.973	76.973	76.973	76.973	76.973	76.973
STORMWATER DETAILS	Pipe 6.000 Dia 1050 Circular CCNC 1 in 148.45													
STORMWATER LENGTHS	44.688													

- NOTES**
- THIS DRAWING SHOULD BE READ IN CONJUNCTION WITH ALL RELEVANT DOCUMENTATION, DRAWINGS AND STANDARD DETAILS.
 - THE DESIGN HAS BEEN DEVELOPED & AGREED THROUGH CONSULTATION WITH THE RELEVANT AUTHORITIES (HIGHWAYS, SEWERAGE, PLANNING AND SAB).
 - IN ACCORDANCE WITH THE CDM REGULATIONS RESIDUAL RISKS OF SIGNIFICANCE ARE INDICATED ON THE CA DRAWING ONLY BY MEANS OF A HAZARD TRIANGLE WITH APPROPRIATE NOTE.
 - INFORMATION REGARDING THE LOCATION AND DEPTH OF EXISTING SERVICES CANNOT BE GUARANTEED BY THE STATUTORY UNDERTAKER.
 - THE CONTRACTOR SHALL CONDUCT THE WORKS WITH DUE REGARD TO THE ECOLOGICAL, ENVIRONMENTAL REQUIREMENTS OF THE SCHEME.
 - THE CONTRACTOR SHALL TAKE SUCH STEPS TO SAFEGUARD AGAINST CONTAMINATION OF LOCAL WATERCOURSES.
 - CONFLICTING INFORMATION SHOWN ON THE ENGINEER'S DRAWINGS OR DISCREPANCIES BETWEEN THE INFORMATION GIVEN BY THE ENGINEER AND THAT PROVIDED BY OTHERS MUST BE REFERRED TO THE ENGINEER BEFORE THE WORKS COMMENCE.
 - DIMENSIONS SHOWN ARE IN METRES. DIMENSIONS MARKED 'DIMENSIONS TO BE SITE CHECKED' ARE SUBJECT TO CONFIRMATION BY THE CONTRACTOR BEFORE THE WORKS COMMENCE.

PO1	10/03/2021	DSF	FIRST ISSUE	IK	SP
REV	DATE	BY	DESCRIPTION	CHK	APP

DRAWING STATUS:



CLIENT: BERKELEY ST JAMES

ARCHITECT: JTP / STEPHEN GEORGE AND PARTNERS

SITE/PROJECT: MILTON KEYNES EAST

TITLE: DRAINAGE LONG SECTION SHEET 16

SCALE @ AT:	Custom	CHECKED:	BU	APPROVED:	SP	
PROJECT NO:	70057521	DESIGNED:	DSF	DRAWN:	DSF	
DRAWING NO:	MKE-WSP-ZZ-C-SK-0520-0530				REV:	P01

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